ELSEVIER

Palaeogeography, Palaeoclimatology, Palaeoecology 152 (1999) 385–387

PALAEO

Author Index Volume 152, 1999

Alexandre, A., see Barboni, D. 152 (1999) 87
An, Z., see Zhou, W. 152 (1999) 163
Arnold, A.J., see Parker, W.C. 152 (1999) 1
Arthur, M.A., see Kump, L.R. 152 (1999) 173

Barboni, D., R. Bonnefille, A. Alexandre and J.D. Meunier, Phytoliths as paleoenvironmental indicators, West Side Middle Awash Valley, Ethiopia 152 (1999) 87
Barreto, A.M.F., see De Oliveira, P.E. 152 (1999) 319
Berger, G.W., see Shulmeister, J. 152 (1999) 101
Berner, U., see von Rad, U. 152 (1999) 129
Bessais, E., see Fauquette, S. 152 (1999) 15
Bonnefille, R., see Barboni, D. 152 (1999) 87
Brigham-Grette, J., see Pushkar, V.S. 152 (1999) 67

Carter, J.A., see Shulmeister, J. 152 (1999) 101
Cherepanova, M.V., see Pushkar, V.S. 152 (1999) 67
Cole, D., see Faure, K. 152 (1999) 189
Cronin, T.M., see Rodriguez-Lazaro, J. 152 (1999) 339

De Oliveira, P.E., A.M.F. Barreto and K. Suguio, Late Pleistocene/Holocene climatic and vegetational history of the Brazilian caatinga: the fossil dunes of the middle São Francisco River 152 (1999) 319
den Dulk, M., see von Rad, U. 152 (1999) 129
Ding, Z.L., S.F. Xiong, J.M. Sun, S.L. Yang, Z.Y. Gu and T.S. Liu, Pedostratigraphy and paleomagnetism of a ~7.0 Ma eolian loess–red clay sequence at Lingtai, Loess Plateau, north-central China and the implications for paleomonsoon evolution 152 (1999) 49
Diniz, F., see Fauquette, S. 152 (1999) 15
Donahue, D., see Zhou, W. 152 (1999) 163
Drivaliari, A., see Fauquette, S. 152 (1999) 15

Eriksson, M.G. and P. Sandgren, Mineral magnetic analyses of sediment cores recording recent soil erosion history in central Tanzania 152 (1999) 365

Fauquette, S., J.-P. Suc, J. Guiot, F. Diniz, N. Feddi, Z. Zheng, E. Bessais and A. Drivaliari, Climate and biomes in the West Mediterranean area during the Pliocene 152 (1999) 15
Faure, K. and D. Cole, Geochemical evidence for lacustrine microbial blooms in the vast Permian Main Karoo, Paraná, Falkland Islands and Huab basins of southwestern Gondwana 152 (1999) 189
Feddi, N., see Fauquette, S. 152 (1999) 15
Feldman, A., see Parker, W.C. 152 (1999) 1

Gebka, M., V. Mosbrugger, H.-D. Schilling and T. Utescher, Regional-scale palaeoclimate modelling on soft proxy-data basis — an example from the Upper Miocene of the Lower Rhine Embayment 152 (1999) 225
Gibbs, M.T., see Kump, L.R. 152 (1999) 173
Gu, Z.Y., see Ding, Z.L. 152 (1999) 49
Guiot, J., see Fauquette, S. 152 (1999) 15

Harper, M., see Shulmeister, J. 152 (1999) 101
Head, M.J., see Zhou, W. 152 (1999) 163
Hilgen, F.J., see Steenbrink, J. 152 (1999) 283
Holt, S., see Shuimeister, J. 152 (1999) 101
Hopkins, D.M., see Pushkar, V.S. 152 (1999) 67

Jull, A.J.T., see Zhou, W. 152 (1999) 163

Kitamura, A., H. Matsui and M. Oda, Change in the thickness of the warm Tsushima Current at the initiation of its flow into the Sea of Japan 152 (1999) 305
Kouwenhoven, T.J., M.-S. Seidenkrantz and G.J. van der Zwaan, Deep-water changes: the near-synchronous disappearance of a group of benthic foraminifera from the Late Miocene Mediterranean 152 (1999) 259
Kump, L.R., M.A. Arthur, M.E. Patzkowsky, M.T. Gibbs, D.S. Pinkus and P.M. Sheehan, A weathering hypothesis for glaciation at high atmospheric pCO_2 during the Late Ordovician 152 (1999) 173

Li, J.Q., see Wang, J. 152 (1999) 37
Liu, T.S., see Ding, Z.L. 152 (1999) 49
Liu, Z.C., see Wang, J. 152 (1999) 37
Lu, X., see Zhou, W. 152 (1999) 163

Matsui, H., see Kitamura, A. 152 (1999) 305
Meulenkamp, J.E., see Steenbrink, J. 152 (1999) 283
Meunier, J.D., see Barboni, D. 152 (1999) 87
Moar, N., see Shulmeister, J. 152 (1999) 101
Mosbrugger, V., see Gebka, M. 152 (1999) 225

Oda, M., see Kitamura, A. 152 (1999) 305

Parker, W.C., A. Feldman and A.J. Arnold, Paleobiogeographic patterns in the morphologic diversification of the Neogene planktonic foraminifera 152 (1999) 1
Patzkowsky, M.E., see Kump, L.R. 152 (1999) 173
Pinkus, D.S., see Kump, L.R. 152 (1999) 173
Pushkar, V.S., S.R. Roof, M.V. Cherepanova, D.M. Hopkins and J. Brigham-Grette, Paleogeographic and paleoclimatic significance of diatoms from middle Pleistocene marine and glaciomarine deposits on Baldwin Peninsula, northwestern Alaska 152 (1999) 67

Riech, V., see von Rad, U. 152 (1999) 129
Rodriguez-Lazaro, J. and T.M. Cronin, Quaternary glacial and deglacial Ostracoda in the thermocline of the Little Bahama Bank (NW Atlantic): palaeoceanographic implications 152 (1999) 339
Roof, S.R., see Pushkar, V.S. 152 (1999) 67

Sandgren, P., see Eriksson, M.G. 152 (1999) 365
Schilling, H.-D., see Gebka, M. 152 (1999) 225
Schmeißner, S., see van Konijnenburg-van Cittert, J.H.A. 152 (1999) 215
Schulz, H., see von Rad, U. 152 (1999) 129

Seidenkrantz, M.-S., see Kouwenhoven, T.J. 152 (1999) 259
Sheehan, P.M., see Kump, L.R. 152 (1999) 173
Shulmeister, J., J.M. Soons, G.W. Berger, M. Harper, S. Holt, N. Moar and J.A. Carter, Environmental and sea-level changes on Banks Peninsula (Canterbury, New Zealand) through three glaciation–interglaciation cycles 152 (1999) 101
Sirocko, F., see von Rad, U. 152 (1999) 129
Soons, J.M., see Shulmeister, J. 152 (1999) 101
Steenbrink, J., N. van Vugt, F.J. Hilgen, J.R. Wijbrans and J.E. Meulenkamp, Sedimentary cycles and volcanic ash beds in the Lower Pliocene lacustrine succession of Ptolemais (NW Greece): discrepancy between $^{40}Ar/^{39}Ar$ and astronomical ages 152 (1999) 283
Suc, J.-P., see Fauquette, S. 152 (1999) 15
Suguio, K., see De Oliveira, P.E. 152 (1999) 319
Sun, J.M., see Ding, Z.L. 152 (1999) 49

Utescher, T., see Gebka, M. 152 (1999) 225

van der Zwaan, G.J., see Kouwenhoven, T.J. 152 (1999) 259
van Konijnenburg-van Cittert, J.H.A. and S. Schmeißner, Fossil insect eggs on Lower Jurassic plant remains from Bavaria (Germany) 152 (1999) 215
van Vugt, N., see Steenbrink, J. 152 (1999) 283
von Rad, U., H. Schulz, V. Riech, M. den Dulk, U. Berner and F. Sirocko, Multiple monsoon-controlled breakdown of oxygen-minimum conditions during the past 30,000 years documented in laminated sediments off Pakistan 152 (1999) 129

Wang, J., Y.J. Wang, Z.C. Liu, J.Q. Li and P. Xi, Cenozoic environmental evolution of the Qaidam Basin and its implications for the uplift of the Tibetan Plateau and the drying of central Asia 152 (1999) 37
Wang, Y.J., see Wang, J. 152 (1999) 37
Wijbrans, J.R., see Steenbrink, J. 152 (1999) 283

Xi, P., see Wang, J. 152 (1999) 37
Xiong, S.F., see Ding, Z.L. 152 (1999) 49

Yang, S.L., see Ding, Z.L. 152 (1999) 49

Zheng, Z., see Fauquette, S. 152 (1999) 15
Zhou, W., M.J. Head, X. Lu, Z. An, A.J.T. Jull and D. Donahue, Teleconnection of climatic events between East Asia and polar, high latitude areas during the last deglaciation 152 (1999) 163